

[illegible]

(Use several sheets if necessary)



Atty. Docket No.	Serial No.
81640	09/762.691
Applicant	
OLIVER DANNE ET AL.	
Filing Date	Group
February 9, 2001	1743

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

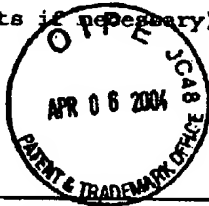
MC : : Pomfret et al., 'Measurement of Choline and Choline Metabolite Concen-
: : trations Using High-Pressure Liquid Chromatography and Gas Chromatog-
: : raphy-Mass Spectrometry,' Analytical Biochemistry, 180:85-90 (1989)
MC : : Baldo et al., 'A Specific, Sensitive and High-Capacity Immunoassay for:
: : PAF,' Lipids, 26(12):1136-9 (1991)
MC : : Olsson et al., 'Molecular species analysis of phospholipids,' J.
: : Chromatogr. B Biomed. Sci. Appl., 692(2):245-56 (1997)

Examiner: M. Cole Date Considered: 7/6

* **EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)



Atty. Docket No. : Serial No.
 : 81640 : 09/762,691
 Applicant :
 OLIVER DANNE ET AL.
 Filing Date : Group
 :
 February 9, 2001 : 1743

U.S. PATENT DOCUMENTS

*Examiner:	Document	Date	Name	Class	Subclass	If Appropriate	Filing Date
Initial	Number						

FOREIGN PATENT DOCUMENTS

Document	Date	Country	Class	Subclass	Translation
Number					Yes : No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

mc : Danne et al., 'Whole Blood Choline and Plasma Choline Concentration
 : for Early Risk-Stratification of Troponin I-negative Acute Coronary
 : Syndromes,' Circulation (Supplement IV), 108(17):page IV-468,
 : abstract 2150 (October 28, 2003)

Examiner : Date Considered

* EXAMINER: Initial if reference considered, whether or not citation is in
 conformance with MPEP 609; Draw line through citation if not in conformance and
 not considered. Include copy of this form with next communication to applicant.